

10/530355

"REPLACEMENT SHEET"

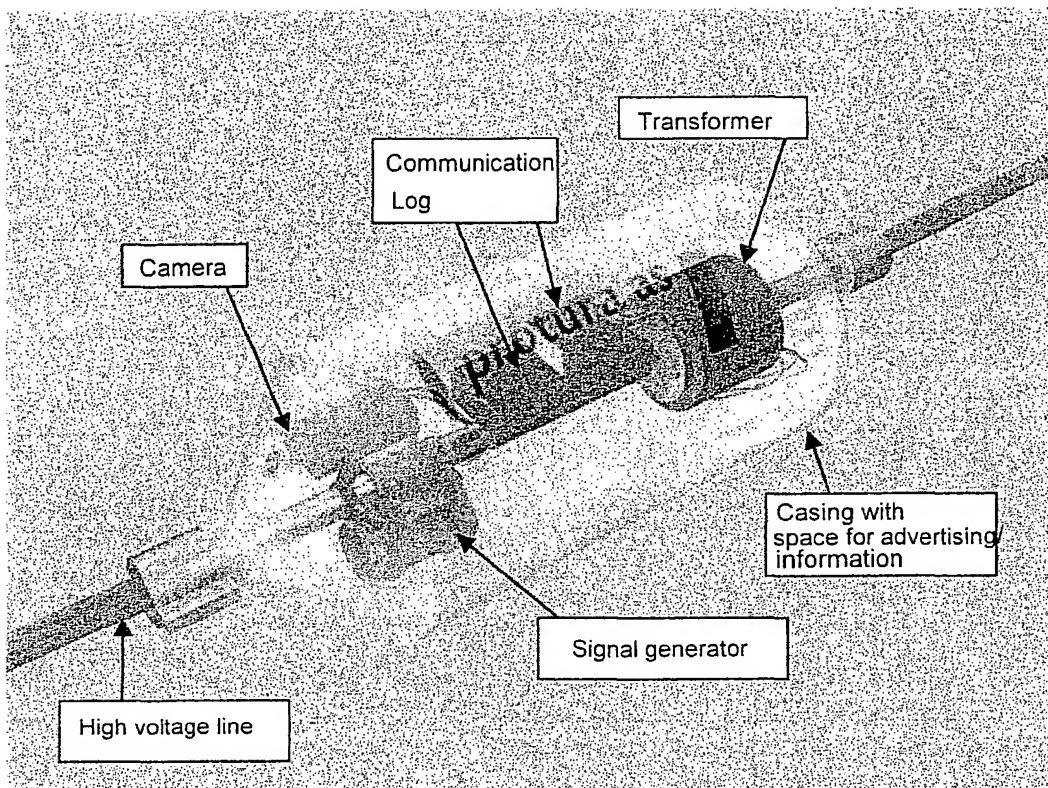


Fig. 1

BEST AVAILABLE COPY

10/530355

"REPLACEMENT SHEET"

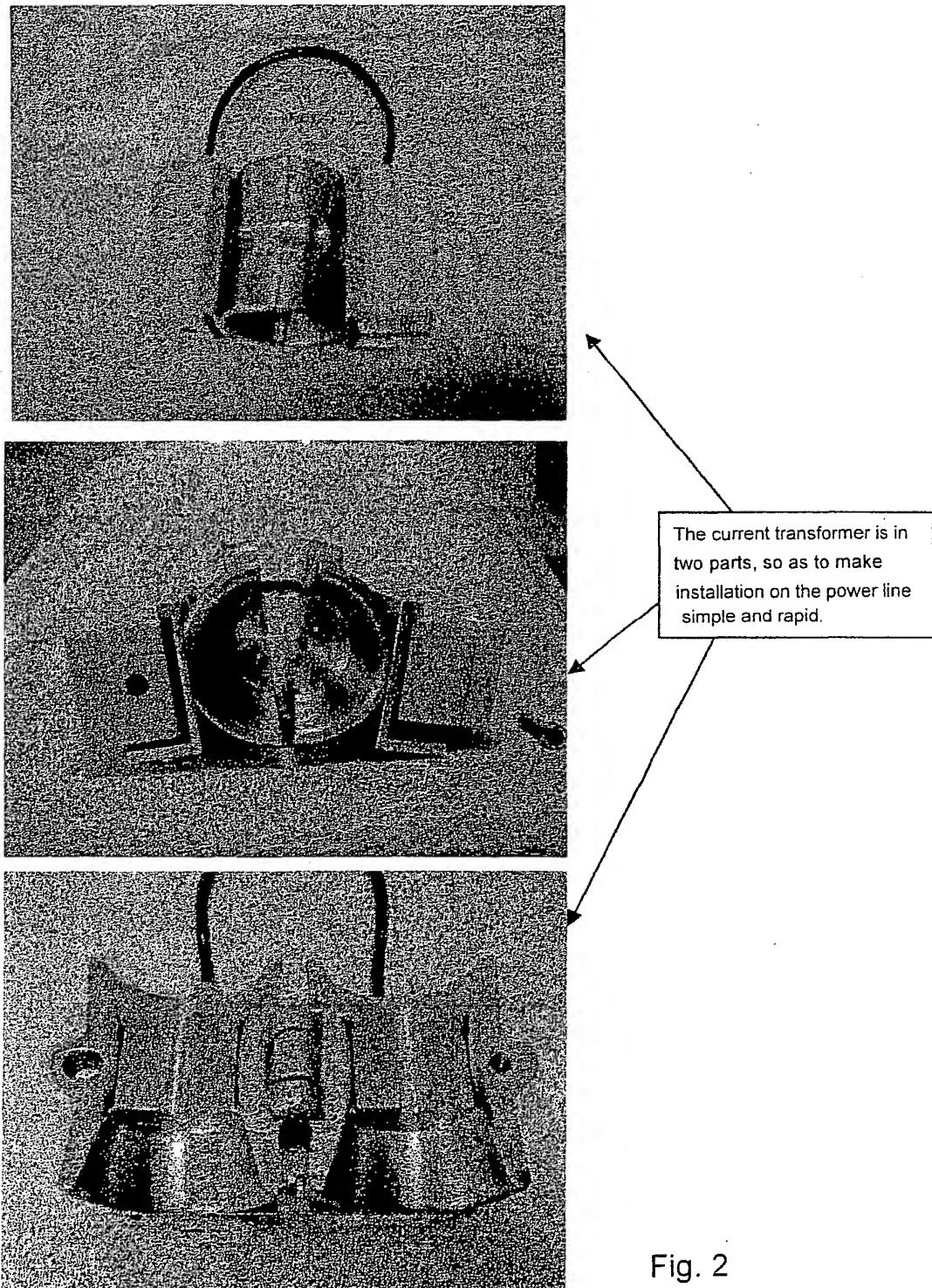


Fig. 2

BEST AVAILABLE COPY

10/530355

"REPLACEMENT SHEET"

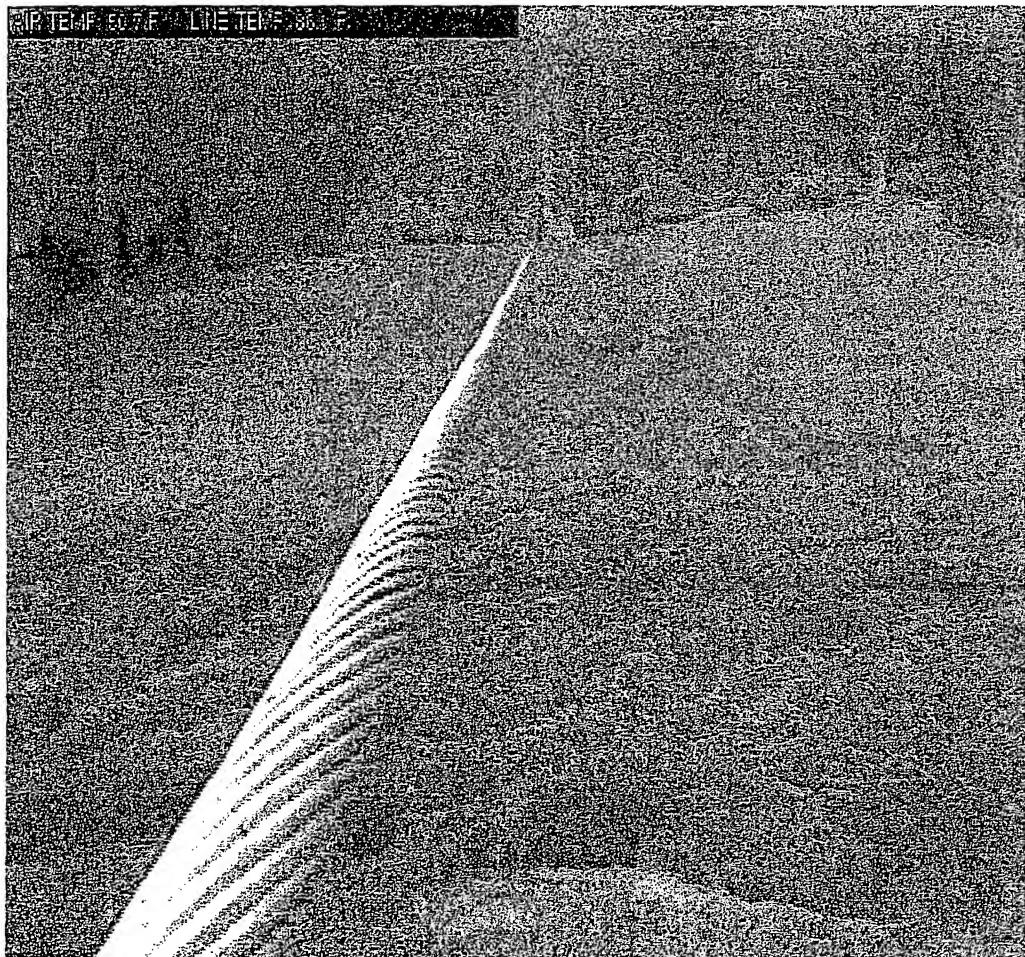


Fig. 3

BEST AVAILABLE COPY

10/530355

"REPLACEMENT SHEET"

Röykas-Fåberg 300kV line

protura as

Powered by



MTC Communication AS

Sinnataggen (ID02)

Gluggen (ID03)

Ambolten (ID03)

Gluggen (ID04)

Sinnataggen (ID02)

Air	Vibrator
54.0 °C	Off
Conductor	Gallop
92 °C	No
Snow / ice load	Sag
0 Kg	Normal
distance to ground	Light
14,2 m	Off

Ambolten (ID03)

Air	Vibrator
26.0 °C	On
Conductor	Gallop
47 °C	Yes
Snow / ice load	Sag
0 Kg	Critical
distance to ground	Light
16,1 m	On

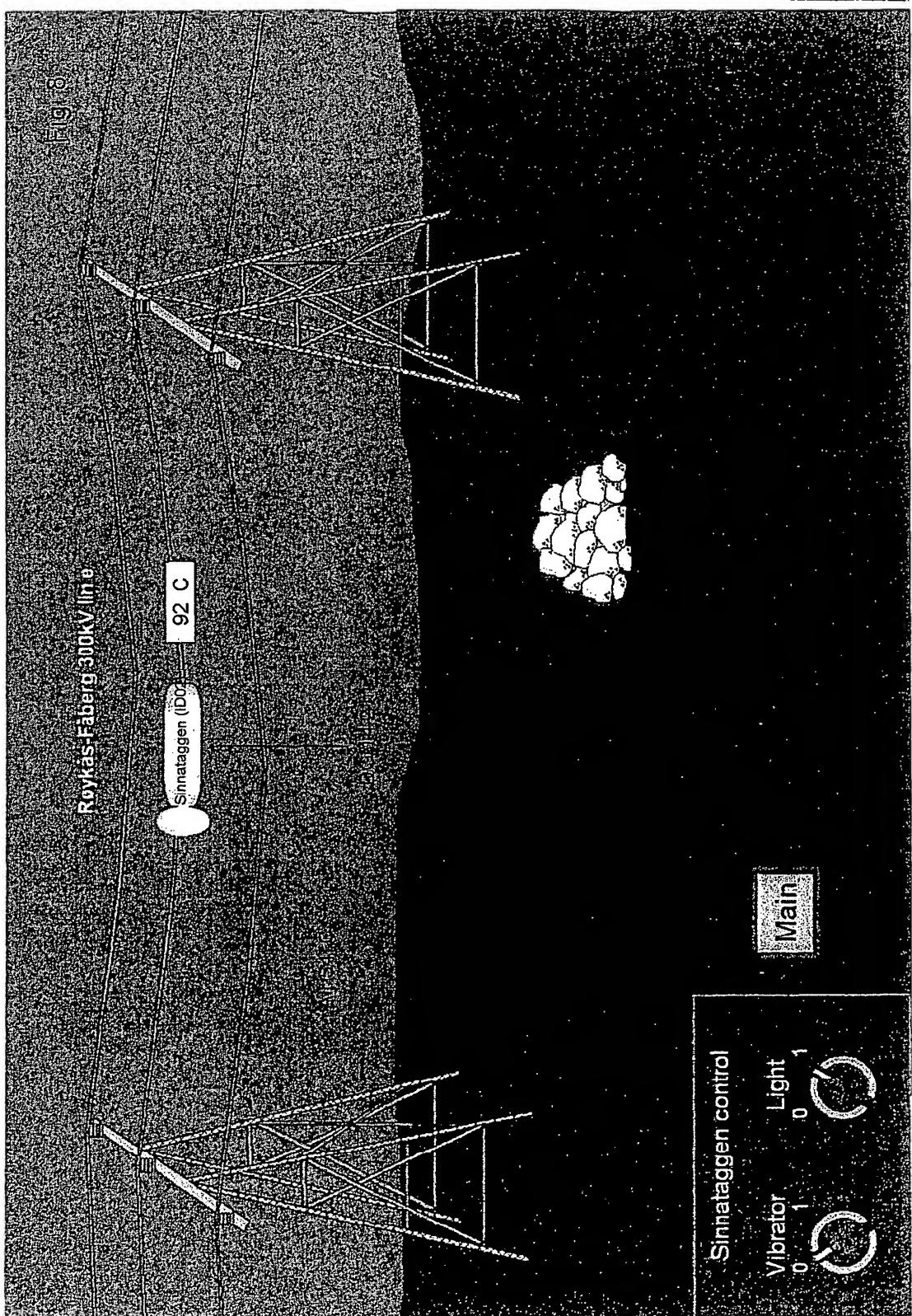
Gluggen (ID04)

Air	Vibrator
-18 °C	On
Conductor	Gallop
6 °C	Yes
Snow / ice load	Sag
72 Kg	Critical
distance to ground	Light
11,1 m	On

BEST AVAILABLE COPY

10/530355

"REPLACEMENT SHEET"



BEST AVAILABLE COPY